Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1653HXP

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * *   Welcome to STN International   * * * * * * * * *

 NEWS 1   Web Page for STN Seminar Schedule - N. America
 NEWS 2 AUG 15 CAOLD to be discontinued on December 31, 2008
 NEWS 3 OCT 07 EPFULL enhanced with full implementation of EPC2000
 NEWS 4 OCT 07 Multiple databases enhanced for more flexible patent
                 number searching
 NEWS 5 OCT 22 Current-awareness alert (SDI) setup and editing
                 enhanced
 NEWS 6 OCT 22 WPIDS, WPINDEX, and WPIX enhanced with Canadian PCT
                 Applications
 NEWS 7 OCT 24 CHEMLIST enhanced with intermediate list of
                 pre-registered REACH substances
 NEWS 8 NOV 21 CAS patent coverage to include exemplified prophetic
                 substances identified in English-, French-, German-,
                 and Japanese-language basic patents from 2004-present
 NEWS 9 NOV 26 MARPAT enhanced with FSORT command
 NEWS 10 NOV 26 MEDLINE year-end processing temporarily halts
                 availability of new fully-indexed citations
 NEWS 11 NOV 26 CHEMSAFE now available on STN Easy
 NEWS 12 NOV 26 Two new SET commands increase convenience of STN
                 searching
 NEWS 13 DEC 01 ChemPort single article sales feature unavailable
 NEWS 14 DEC 12 GBFULL now offers single source for full-text
                 coverage of complete UK patent families
 NEWS 15 DEC 17 Fifty-one pharmaceutical ingredients added to PS

 NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
              AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

 NEWS HOURS   STN Operating Hours Plus Help Desk Availability
 NEWS LOGIN   Welcome Banner and News Items
 NEWS IPC8   For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that
specific topic.

  All use of STN is subject to the provisions of the STN Customer
  agreement. Please note that this agreement limits use to scientific
  research. Use for software development or design or implementation
  of commercial gateways or other similar uses is prohibited and may
  result in loss of user privileges and other penalties.

* * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 23:06:55 ON 21 DEC 2008

```
=> file medline, uspatful, dgene, embase,biosis, wpids
COST IN U.S. DOLLARS                                    SINCE FILE      TOTAL
                                                          ENTRY        SESSION
FULL ESTIMATED COST                                       0.21          0.21


FILE 'MEDLINE' ENTERED AT 23:07:28 ON 21 DEC 2008

FILE 'USPATFULL' ENTERED AT 23:07:28 ON 21 DEC 2008
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'DGENE' ENTERED AT 23:07:28 ON 21 DEC 2008
COPYRIGHT (C) 2008 THOMSON REUTERS

FILE 'EMBASE' ENTERED AT 23:07:28 ON 21 DEC 2008
Copyright (c) 2008 Elsevier B.V. All rights reserved.

FILE 'BIOSIS' ENTERED AT 23:07:28 ON 21 DEC 2008
Copyright (c) 2008 The Thomson Corporation

FILE 'WPIDS' ENTERED AT 23:07:28 ON 21 DEC 2008
COPYRIGHT (C) 2008 THOMSON REUTERS


=> s (cryoprecipitable proteins)
L1          30 (CRYOPRECIPITABLE PROTEINS)

=> S l1 and (freeze dry)
L2           1 L1 AND (FREEZE DRY)


=> d l2 ti abs ibib tot

L2    ANSWER 1 OF 1  WPIDS COPYRIGHT 2008       THOMSON REUTERS on STN
TI    Composition for stabilizing and solubilizing cryoprecipitable
      proteins that are to be freeze dried and heat treated to
      inactivate viruses comprises arginine, a hydrophobic amino acid and
      trisodium citrate.
AN    2005-083182 [10]    WPIDS
AB    FR 2857267 A1    UPAB: 20050708
       NOVELTY - Composition for stabilizing and solubilizing
      cryoprecipitable proteins that are to be freeze dried
      and heat treated to inactivate viruses comprises arginine, a hydrophobic
      amino acid and trisodium citrate.
          DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a
      cryoprecipitable protein concentrate containing the above composition.
          ACTIVITY - Hemostatic.
          MECHANISM OF ACTION - None given.
          USE - Stabilizing and solubilizing cryoprecipitable
      proteins, especially factor VIII, von Willebrand factor, factor
      XIII, fibrinogen or fibronectin, to produce concentrates for therapeutic
      use, e.g. for treating hemophilia.
          ADVANTAGE - Plasma proteins stabilized with the composition retain
      satisfactory biological activity after freeze drying and heat treatment
      (80 degreesC, 72 hours) and dissolve rapidly in water to form clear
      solutions.
ACCESSION NUMBER:        2005-083182 [10]   WPIDS
DOC. NO. CPI:            C2005-028986 [10]
TITLE:                   Composition for stabilizing and solubilizing
                         cryoprecipitable proteins that are to
                         be freeze dried and heat treated to inactivate viruses
                         comprises arginine, a hydrophobic amino acid and
                         trisodium citrate
DERWENT CLASS:           B04; P34
```

```
INVENTOR:              BARDAT A; BEGIN E
PATENT ASSIGNEE:       (FRFR-N) LAB FR DU FRACTIONNEMENT & BIOTECHNOLOGI
COUNTRY COUNT:         107

PATENT INFO ABBR.:

     PATENT NO      KIND DATE     WEEK      LA  PG         MAIN IPC
     ----------------------------------------------------------------
     FR 2857267     A1 20050114 (200510)* FR  30[0]
     WO 2005004901  A1 20050120 (200510)  FR
     EP 1648496     A1 20060426 (200629)  FR
     AU 2004255503  A1 20050120 (200656)  EN
     BR 2004012441  A  20060905 (200660)  PT
     US 20060247426 A1 20061102 (200673)  EN
     JP 2007516187  W  20070621 (200742)  JA  29

APPLICATION DETAILS:

     PATENT NO     KIND              APPLICATION     DATE
     ----------------------------------------------------------------
     FR 2857267 A1                   FR 2003-8403 20030709
     AU 2004255503 A1                AU 2004-255503 20040708
     BR 2004012441 A                 BR 2004-12441 20040708
     EP 1648496 A1                   EP 2004-767620 20040708
     WO 2005004901 A1                WO 2004-FR1788 20040708
     EP 1648496 A1                   WO 2004-FR1788 20040708
     BR 2004012441 A                 WO 2004-FR1788 20040708
     US 20060247426 A1               WO 2004-FR1788 20040708
     US 20060247426 A1               US 2006-563620 20060619
     JP 2007516187 W                 WO 2004-FR1788 20040708
     JP 2007516187 W                 JP 2006-518297 20040708

FILING DETAILS:

     PATENT NO     KIND              PATENT NO
     -----------------------------------------------------
     EP 1648496     A1    Based on   WO 2005004901   A
     AU 2004255503  A1    Based on   WO 2005004901   A
     BR 2004012441  A     Based on   WO 2005004901   A
     JP 2007516187  W     Based on   WO 2005004901   A

PRIORITY APPLN. INFO: FR 2003-8403      20030709


=> d his

     (FILE 'HOME' ENTERED AT 23:06:55 ON 21 DEC 2008)

     FILE 'MEDLINE, USPATFULL, DGENE, EMBASE, BIOSIS, WPIDS' ENTERED AT
     23:07:28 ON 21 DEC 2008
L1         30 S (CRYOPRECIPITABLE PROTEINS)
L2          1 S L1 AND (FREEZE DRY)

=> s l1 and (virius inactivation)
L3          0 L1 AND (VIRIUS INACTIVATION)

=> e begin/au
E1         4    BEGIMTAEV K H I/AU
E2         1    BEGIMTAEV KH I/AU
E3       123 --> BEGIN/AU
E4        24    BEGIN A/AU
```

```
E5            1     BEGIN A J/AU
E6           14     BEGIN A M/AU
E7           21     BEGIN ANDRE/AU
E8           11     BEGIN ANN/AU
E9            5     BEGIN B/AU
E10           9     BEGIN B G/AU
E11           1     BEGIN BLAISE/AU
E12          40     BEGIN C/AU

=> e bardat/au
E1            1     BARDASZ T/AU
E2            1     BARDASZ THEODORE/AU
E3            6 --> BARDAT/AU
E4           13     BARDAT A/AU
E5            6     BARDAT ANNIE/AU
E6           18     BARDAT F/AU
E7            7     BARDAT FRANCOISE/AU
E8            6     BARDAT J/AU
E9           16     BARDAT JACQUES/AU
E10           1     BARDATEV/AU
E11           1     BARDATEV E E/AU
E12           2     BARDATI/AU

=>
```